

Name	Funding Opportunity Number	Amount	Website	Closing Date	Additional Information
Small Community Air Service Development Program	DOT-OST-2014-0113	\$7,000,000	<a href="http://www.dot.gov/policy/aviation-policy/small-community-rural-air-service/SCASDP">http://www.dot.gov/policy/aviation-policy/small-community-rural-air-service/SCASDP</a>	Closed. Check website for future opportunities	Eligible applicants are small communities that meet the following statutory criteria under 49 U.S.C. § 41743: 1. As of calendar year 1997, the airport serving the community was not larger than a small hub airport,1 and it has insufficient air carrier service or unreasonably high air fares; and 2. The airport serving the community presents characteristics, such as geographic diversity or unique circumstances that demonstrate the need for, and feasibility of, grant assistance from the Small Community Program.
Air Pollution Monitoring for Communities	EPA-G2014-STAR-K1	up to \$750,000	<a href="http://www.epa.gov/ncer/rfa/2014/2014-star-air-pollution-monitoring.html">http://www.epa.gov/ncer/rfa/2014/2014-star-air-pollution-monitoring.html</a>	7-Oct-14	The U.S. Environmental Protection Agency (EPA), as part of its Science to Achieve Results (STAR) program, is seeking applications proposing research on empowering communities and individuals to take action to avoid air pollution exposure, using low-cost portable air pollution sensors.
Air, Climate and Energy (ACE) Centers: Science Supporting Solutions	EPA-G2014-STAR-J1	up to \$10,000,000	<a href="http://www.epa.gov/ncer/rfa/2014/2014-star-ace.html">http://www.epa.gov/ncer/rfa/2014/2014-star-ace.html</a>	Closed. Check website for future opportunities	The U.S. Environmental Protection Agency (EPA), as part of its Science to Achieve Results (STAR) program, is seeking applications for Air, Climate and Energy (ACE) Centers. EPA is interested in supporting research on the development of sound science to systematically inform policy makers at the state and local levels regarding the development of innovative approaches to enable effective implementation of air pollution control strategies to achieve the greatest public health benefits by reducing exposure to harmful air pollution.
National Clean Diesel Funding Assistance Program, FY 2014 Tribal Request for Proposals	EPA-OAR-OTAP-14-06	up to \$800,000	<a href="http://www.epa.gov/air/grants_funding.html">http://www.epa.gov/air/grants_funding.html</a>	Closed. Check website for future opportunities	EPA’s Office of Transportation and Air Quality is soliciting proposals nationwide for Tribal projects that achieve significant reductions in diesel emissions in terms of tons of pollution produced by diesel engines and diesel emissions exposure, particularly from fleets operating in areas designated by the Administrator as poor air quality areas.
Sensor Innovative Research	BAA-12-02-PKS	total funding amount: \$24,900,000	<a href="http://www.grants.gov/web/grants/view-opportunity.html?oppId=162173">http://www.grants.gov/web/grants/view-opportunity.html?oppId=162173</a>	5-Apr-17	The Electromagnetics Technology Division (RYH), Sensors Directorate (RY), Air Force Research Laboratory (AFRL), is looking to conduct research in the following areas: Antenna Technology, Opto-Electronic Technology, Electromagnetic Scattering, Infrared Sensor Technology.
Bush Foundation Community Innovation Grants	N/A	\$10,000 to \$200,000	<a href="http://www.bushfoundation.org/grants/community-innovation-grants">http://www.bushfoundation.org/grants/community-innovation-grants</a>	The next round of Community Innovation Grants will be open for applications between August – October 2014, with funding decisions made in early 2015.	Community Innovation Grants support communities to use problem-solving processes that lead to more effective, equitable and sustainable solutions. Think of it as civic R&D, allowing communities to develop and test new solutions to community challenges - See more at: <a href="http://www.bushfoundation.org/grants/community-innovation-grants#sthash.oFyus1lg.dpuf">http://www.bushfoundation.org/grants/community-innovation-grants#sthash.oFyus1lg.dpuf</a>
EPA Environmental Justice Small Grants Program	N/A	varies	<a href="http://www.epa.gov/environmentaljustice/grants/ej-smgrants.html">http://www.epa.gov/environmentaljustice/grants/ej-smgrants.html</a>	check website	The Environmental Justice Small Grants Program, supports and empowers communities working on solutions to local environmental and public health issues. The program assists recipients in building collaborative partnerships to help them understand and address environmental and public health issues in their communities. Successful collaborative partnerships involve not only well-designed strategic plans to build, maintain and sustain the partnerships, but also working towards addressing the local environmental and public health issues.

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EJ Collaborative Problem-Solving Cooperative Agreements Program	N/A	varies	<a href="http://www.epa.gov/environmentaljustice/grants/ej-cps-grants.html">http://www.epa.gov/environmentaljustice/grants/ej-cps-grants.html</a>	check website for future opportunities	The Environmental Justice Collaborative Problem-Solving (CPS) Cooperative Agreement Program provides funding for eligible applicants for projects that address local environmental and public health issues within an affected community. The CPS Program is designed to help communities understand and address exposure to multiple environmental harms and risks.
State Environmental Justice Cooperative Agreements (SEJCA)	N/A	varies	<a href="http://www.epa.gov/environmentaljustice/grants/ej-sejca-grants.html">http://www.epa.gov/environmentaljustice/grants/ej-sejca-grants.html</a>	check website for future opportunities	The State Environmental Justice Cooperative Agreement (SEJCA) program was developed by EPA's Office of Environmental Justice, with input from the National Environmental Justice Advisory Council (NEJAC) and the Environmental Council of the States (ECOS), to support projects that utilize collaborative problem solving to address environmental and public health issues, such as childhood lead poisoning and exposure to air pollution. The purpose of this new program is to promote environmental justice in State government activities and to advance strategies that result in improvements in public health and the environment.
Environmental Justice Showcase Communities	N/A	varies	<a href="http://www.epa.gov/environmentaljustice/grants/ej-showcase.html">http://www.epa.gov/environmentaljustice/grants/ej-showcase.html</a>	check website for future opportunities	The U.S. Environmental Protection Agency has committed \$1,000,000 to address environmental justice challenges in ten communities across the nation. The Agency is providing \$100,000 per project over the next two years to help alleviate the environmental and human health challenges facing many American communities.
Community Action for a Renewed Environment (CARE) Grants	N/A	Two funding levels: 1. \$75,000-\$100,000; 2. \$150,000-\$300,000	<a href="http://www.epa.gov/region09/funding/funding-sources/care.html">http://www.epa.gov/region09/funding/funding-sources/care.html</a>	check website for future opportunities	Provides support to help communities form collaborative partnerships, develop a comprehensive understanding of many sources of risk from toxics and environmental pollutants, set priorities and identify and carry out projects to reduce risks through collaborative action at the local level.
Source Reduction Assistance	N/A	Typically \$25,000-\$75,000	<a href="http://www.epa.gov/region09/funding/funding-sources/source-reduction.html">http://www.epa.gov/region09/funding/funding-sources/source-reduction.html</a>	check website for future opportunities	Supports source reduction/pollution prevention projects that will provide an overall benefit to the environment by preventing pollutants at the source.
Pollution Prevention Grants (PPG) for States/Tribes	N/A	Up to \$200,000 per grant	<a href="http://www.epa.gov/region09/funding/funding-sources/pollution.html">http://www.epa.gov/region09/funding/funding-sources/pollution.html</a>	check website for future opportunities	Builds and supports state pollution prevention (P2) capabilities and to test, at the state level, innovative pollution prevention approaches and methodologies.
Indoor Air Quality Tools for School Program - Asthma Management Training	N/A	\$10,000 - \$35,000 per year	<a href="http://www.epa.gov/region09/funding/funding-sources/indoor-air.html">http://www.epa.gov/region09/funding/funding-sources/indoor-air.html</a>	check website for future opportunities	Purpose is to reduce school occupants' exposure to indoor air pollution and to aid in asthma management through implementation of the program.
Environmental Education (EE) Grant and SubGrant	N/A	One award for \$216,000. Sub-grant: \$150,000	<a href="http://www.epa.gov/region09/funding/funding-sources/enviro-ed.html">http://www.epa.gov/region09/funding/funding-sources/enviro-ed.html</a>	check website for future opportunities	To provide financial support for projects which design, demonstrate or disseminate environmental education practices, methods or techniques. EE sub award grants program supports EPA's efforts to increase public awareness and knowledge about environmental issues and provide participants in EE grant-funded projects the skills necessary to make informed environmental decisions and to take responsible actions toward the environment.
Congestion Mitigation and Air Quality Improvement (CMAQ) Program	N/A	\$2.2 billion each year	<a href="http://www.fhwa.dot.gov/environment/air_quality/cmaq/">http://www.fhwa.dot.gov/environment/air_quality/cmaq/</a>	check website for future opportunities	The CMAQ program was implemented to support surface transportation projects and other related efforts that contribute air quality improvements and provide congestion relief.

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Urbanized Area Formula Grant Program (Transit Grants for Mid- and Large Urban Areas)	49 U.S.C. 5307	Funding is apportioned to each urbanized area and State based upon a formula.	<a href="http://www.fta.dot.gov/grants.html">http://www.fta.dot.gov/grants.html</a>	check website for future opportunities	This program makes Federal resources available to urbanized areas and to Governors for transit capital and operating assistance in urbanized areas and for transportation related planning.
Non-urbanized Area Formula Grant Program (Transit Grants for Rural and Small Urban Areas)	49 U.S.C. 5311	Funding is apportioned to each State through a formula.	<a href="http://www.fta.dot.gov/grants.html">http://www.fta.dot.gov/grants.html</a>	check website for future opportunities	This program provides formula funding to states for the purpose of supporting public transportation in areas of less than 50,000 populations.
Transportation, Community, and System Preservation Program	N/A	varies	<a href="http://www.fhwa.dot.gov/tcsp/index.html">http://www.fhwa.dot.gov/tcsp/index.html</a>	check website for future opportunities	The Transportation, Community, and System Preservation (TCSP) Program is a comprehensive initiative of research and grants to integrate transportation, community, and system preservation plans and practices that improve the efficiency of the transportation system of the United States; reduce environmental impacts of transportation; reduce the need for costly future public infrastructure investments; ensure efficient access to jobs, services, and centers of trade; and examine community development patterns and identify strategies to encourage private sector development patterns and investments that support these goals.
Community Development Block Grant Program - CDBG	N/A	varies	<a href="http://portal.hud.gov/hudportal/HUD?src=/program_offices/comm_planning/communitydevelopment/programs">http://portal.hud.gov/hudportal/HUD?src=/program_offices/comm_planning/communitydevelopment/programs</a>	check website for future opportunities	The CDBG Program provides formula funding directly to larger cities and counties and through state governments for small units of local government. Funds can be used for most kinds of development as long as it meets one of the following national objectives. 1) benefits low-and moderate-income persons- 2) aids in the prevention or elimination of slum and blight; or 3) meets certain community development needs having a particular urgency.
Safe Routes: National Center for Safe Routes to School	N/A	varies	<a href="http://saferoutesinfo.org/funding-portal">http://saferoutesinfo.org/funding-portal</a>	check website for multiple funding sources	Several potential sources of Safe Routes to School funding exist, and most programs benefit from combining a variety of these sources.
Small Business Innovation Research (SBIR) Phase I Solicitation	SOL-NC-14-00014	up to \$100,000	<a href="https://www.fbo.gov/index?s=opportunity&amp;mode=form&amp;id=b04477b3c2e0fb03bfabf8cbdd4a8f79&amp;tab=core&amp;tabmode=list&amp;">https://www.fbo.gov/index?s=opportunity&amp;mode=form&amp;id=b04477b3c2e0fb03bfabf8cbdd4a8f79&amp;tab=core&amp;tabmode=list&amp;</a>	9/11/2014	The U.S. Environmental Protection Agency announces the release of the Small Business Innovation Research (SBIR) Program Solicitation to develop and commercialize new environmental technologies. EPA is one of 11 federal agencies that participate in the SBIR Program as a result of the Small Business Innovation Development Act of 1982. EPA is calling for small businesses to apply for Phase I awards up to \$100,000 to demonstrate proof of concept in one of the following topic areas: air and climate, manufacturing, toxic chemicals, water, building materials, food waste, and homeland security. Phase I awardees are eligible to receive Phase II funding, up to \$300,000 for two years, through an additional application process.
EPA Regional Applied Research Effort (RARE) Program	N/A	varies	<a href="http://epa.gov/science/matters/december2011/rare.htm">http://epa.gov/science/matters/december2011/rare.htm</a>	check website for future opportunities	RARE has funded more than 200 high-priority research projects, from the Florida Everglades (a study looking at daily deposition of mercury due to rainfall in the Everglades and southern Florida) to rural Alaska (determining the fate and effects of leachate contamination on Alaska tribal drinking water sources). Annually, a network of 20 regional scientists foster constant communication between EPA's ten regional offices and the Agency's Office of Research and Development (ORD). RARE projects, identified by the regional scientists, answer key environmental questions that are important to communities and address regional and national research priorities.

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Regional Healthy Indoor Air Projects for Community Outreach and Education (IAQ)	66.043	varies	<a href="https://www.cfda.gov/index?s=program&amp;mode=form&amp;tab=step1&amp;id=190b4a1b5e29ba2425636f3d6e9aed3b">https://www.cfda.gov/index?s=program&amp;mode=form&amp;tab=step1&amp;id=190b4a1b5e29ba2425636f3d6e9aed3b</a>	check website for future opportunities	Objective is to support Surveys, Studies, Research, Investigations, Demonstrations and Special Purpose assistance for community based environmental health efforts relating to the causes, effects (including health and welfare effects), extent, prevention, and control of air pollution to include such topics as indoor air quality, indoor environments, indoor air pollution and indoor air pollutants. Projects should also focus on addressing environmental justice (EJ) and/or disproportionately impacted community concerns. EJ is the fair treatment and meaningful involvement of all people regardless of race, color, national origin, or income with respect to the development, implementation, and enforcement of environmental laws, regulations, and policies.
Community Action for a Renewed Environment (CARE)	66.035	varies	<a href="http://www.epa.gov/care/">http://www.epa.gov/care/</a>	N/A	Community Action for a Renewed Environment (CARE) is a competitive grant program that offers an innovative way for a community to organize and take action to reduce toxic pollution in its local environment. Through CARE, a community creates a partnership that implements solutions to reduce releases of toxic pollutants and minimize people's exposure to them. By providing financial and technical assistance, EPA helps CARE communities get on the path to a renewed environment. Currently, there are no plans to publish a Request for Proposal for the CARE program due to lack of congressional funding. The CARE principles are being integrated across other Agency community-based programs to preserve the good practices and lessons learned. The Agency is incorporating lessons from the CARE program as part of EPA's Theme and Cross-Agency Strategy "Making a Visible Difference in Communities". To learn more about this theme and strategy, please visit: ( <a href="http://www2.epa.gov/aboutepa/epas-themes-meeting-challenge-ahead">http://www2.epa.gov/aboutepa/epas-themes-meeting-challenge-ahead</a> )
Environmental Workforce Development and Job Training Grants	66.815	varies	<a href="http://www.epa.gov/brownfields/job.htm">http://www.epa.gov/brownfields/job.htm</a>	check website for future opportunities	Annual Environmental Workforce Development and Job Training grants allow nonprofit and other organizations to recruit, train, and place predominantly low-income and minority, unemployed and under-employed people living in areas affected by solid and hazardous waste. Residents learn the skills needed to secure full-time, sustainable employment in the environmental field, including assessment and cleanup. These green jobs reduce environmental contamination and build more sustainable futures for communities.
Source Reduction Assistance	66.717	Typically \$25,000–\$75,000	<a href="http://www.epa.gov/region9/funding/funding-sources/source-reduction.html">http://www.epa.gov/region9/funding/funding-sources/source-reduction.html</a>	check website for future opportunities	Purpose is to support source reduction/pollution prevention projects that will provide an overall benefit to the environment by preventing pollutants at the source.
Funding Guides					
EPA/CDC/ATSDR Federal Grants Guide for Community Environmental and Public Health Activities			<a href="http://www.epa.gov/care/documents/EPA_CD_C_ATSDR_Grants_Guide_web_061708.pdf">http://www.epa.gov/care/documents/EPA_CD_C_ATSDR_Grants_Guide_web_061708.pdf</a>		EPA, CDC and ATSDR developed this federal grants guide to provide information on current funding opportunities that are available nationwide and are related to meeting environmental and public health goals. The guide is targeted to community groups, non-profit organizations, academic institutions, state and local governments and tribes that are working on projects related to identifying, monitoring and cleaning up toxics in their communities. The guide includes grant programs that provide support for communities to plan, execute and evaluate their projects.

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Resource Websites					
The Alfred P. Sloan Foundation	N/A	N/A	<a href="http://www.sloan.org/about-the-foundation/?L=jwpuvsknesu">http://www.sloan.org/about-the-foundation/?L=jwpuvsknesu</a>	check website for multiple funding sources	The Alfred P. Sloan Foundation believes that a carefully reasoned and systematic understanding of the forces of nature and society, when applied inventively and wisely, can lead to a better world for all. The Foundation makes grants to support original research and broad-based education related to science, technology, and economic performance; and to improve the quality of American life.
The Heinz Endowments	N/A	N/A	<a href="http://www.heinz.org/interior.aspx?id=350">http://www.heinz.org/interior.aspx?id=350</a>	check website for multiple funding sources	With grant making that averages \$60 million annually, the Endowments ranks among the 50 largest foundations in the country. While most of our grants go to organizations and programs in southwestern Pennsylvania, our size compels us to use the region as a laboratory to develop solutions to problems that are national in scope. Still, for the issues covered in each of our program areas, the needs far exceed available resources.
The Kresge Foundation	N/A	N/A	<a href="http://kresge.org/">http://kresge.org/</a>	check website for multiple funding sources	The Kresge Foundation is a \$3 billion private, national foundation headquartered in Metropolitan Detroit, in the suburb community of Troy, that works to expand opportunities in America's cities through grantmaking and investing in arts and culture, education, environment, health, human services, community development and our place-based efforts in Detroit.
Knight Foundation	N/A	N/A	<a href="http://www.knightfoundation.org/what-we-fund/engaging-communities">http://www.knightfoundation.org/what-we-fund/engaging-communities</a>	check website for multiple funding sources	In our Community and National Initiatives program we support the success of our communities through investments that attract, retain and harness talent; that expand opportunity by increasing entrepreneurship and economic mobility; and that build places that accelerate the growth of ideas and bring people from diverse social and economic backgrounds together.
National Science Foundation	N/A	N/A	<a href="http://www.nsf.gov/funding/">http://www.nsf.gov/funding/</a>	check website for multiple funding sources	The National Science Foundation funds research and education in most fields of science and engineering. It does this through grants, and cooperative agreements to more than 2,000 colleges, universities, K-12 school systems, businesses, informal science organizations and other research organizations throughout the United States. The Foundation accounts for about one-fourth of federal support to academic institutions for basic research.
Community Health Rankings Guide to Identifying and Accessing Funding Opportunities	N/A	N/A	<a href="http://www.countyhealthrankings.org/roadmaps/funding-guide/identifying-and-accessing">http://www.countyhealthrankings.org/roadmaps/funding-guide/identifying-and-accessing</a>	check website for multiple funding sources	Finding grant opportunities can be a daunting task – where do you even start? The good news is there are a lot of resources available, and this guide will help you navigate through some of them. This section provides an overview of the types of funding resources available, tips on how to identify and access resources, and information on funders of community health initiatives.
David and Lucile Packard Foundation	N/A	N/A	<a href="http://www.packard.org/">http://www.packard.org/</a>	check website for multiple funding sources	For more than 50 years, the David and Lucile Packard Foundation has worked with partners around the world to improve the lives of children, families, and communities—and to restore and protect our planet.
Community Funded website	N/A	varies	<a href="http://communityfunded.com/">http://communityfunded.com/</a>	check website for multiple funding sources	Community Funded aims to engage and inspire an ever-growing community of individuals and organizations to come together and use our collective resources to support the things we love, find solutions to the problems we don't, and re-energize our lives and communities. It's time to dream big, because together we are.